

**Amendments to the specification:**

Amend the first full paragraph on page 9 as indicated:

Examples of the alicyclic epoxy compound used in the present invention include: compounds corresponding to the above general formula (1) such as CEL-2021P, CEL-2021A (both are 3,4-epoxycyclohexylmethyl-3',4'-epoxycyclohexane carboxylate), CEL-2000 (1-vinyl-3,4-epoxycyclohexane), CEL-3000 (1,2,8,9-epoxylimonene), CYCLOMER A200 (3,4-epoxy-cyclohexylmethyl-acrylate), and CYCLOMER M100 (3,4-epoxy-cyclohexylmethyl-methacrylate) (all available from Daicel Chemical Industries, Ltd.); compounds corresponding to the above general formula (2) such as CEL-2081 ( $\epsilon$ -caprolactone denaturation 3,4-epoxycyclohexylmethyl-3',4'-epoxycyclohexylcarboxylate), EPOLEAD GT-401, EPOLEAD GT-403, EPOLEAD GT-301, EPOLEAD GT-302 (all  $\epsilon$ -caprolactone modified tetra(3,4-epoxycyclohexylmethyl)butanetetra carboxylates available from Daicel Chemical Industries, Ltd. - the number in each name is a code number designating a different molecular weight), and DENACOL 701 (diglycidyl adipate, available from Nagase & Co., Ltd.).

Amend the first full paragraph on page 14 as indicated:

Examples of commercially available surfactants include: BYK333 (polyether modified dimethylpolysiloxane copolymer, available from BYK-Chemie Japan KK) as the surfactant (e1); and FC-430 (non-ionic polymeric fluorochemical surfactant having alkyl ester, available from Sumitomo 3M Ltd.) as the surfactant (e2).